

## Refine Search

### Search Results

Term	Documents
CD44H	86
CD44HS	0
HCELL	35
HCELLS	8
CD44	5473
CD44S	92
HECA-452	58
HECA-452S	0
(HECA-452 SAME (CD44H OR HCELL OR CD44)).PGPB,USPT,EPAB,JPAB,DWPI.	15
((cd44H or HCELL or cd44)same(heca-452)).PGPB,USPT,EPAB,JPAB,DWPI.	15

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US Patents OCR Backfile  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletin Database

Search Type: ☒ Prior Art ☐ Interference

Search:

L10

Refine Search

Recall Text

Clear

Interrupt

### Search History

DATE: Sunday, August 09, 2009    Purge Queries    Printable Copy    Create Case

 Set  
Name  
Side by  
Side

Query

 Hit  
Count

 Set  
Name  
Result Set

 Set Name  
Grid

*Prior Art Searches**DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ*

<a href="#"><u>L10</u></a>	(cd44H or HCELL or cd44)same(heca-452)	15	<a href="#"><u>L10</u></a>	<a href="#"><u>L10</u></a>
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<a href="#"><u>L9</u></a>	(cd44H or HCELL)same(L-selectin or lam-1 or lam1 or cd62L)	16	<a href="#"><u>L9</u></a>	<a href="#"><u>L9</u></a>
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*DB=PGPB; PLUR=YES; OP=ADJ*

<a href="#"><u>L8</u></a>	L5	508	<a href="#"><u>L8</u></a>	<a href="#"><u>L8</u></a>
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*DB=USPT; PLUR=YES; OP=ADJ*

<a href="#"><u>L7</u></a>	L5	128	<a href="#"><u>L7</u></a>	<a href="#"><u>L7</u></a>
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*DB=EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ*

<a href="#"><u>L6</u></a>	L5	39	<a href="#"><u>L6</u></a>	<a href="#"><u>L6</u></a>
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*DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ*

<a href="#"><u>L5</u></a>	(cd44H or HCELL or cd44)same(L-selectin or lam-1 or lam1 or cd62L)	675	<a href="#"><u>L5</u></a>	<a href="#"><u>L5</u></a>
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*DB=PGPB,USPT; PLUR=YES; OP=ADJ*

<a href="#"><u>L4</u></a>	(cd44H or HCELL or cd44)same(L-selectin or lam-1 or lam1 or cd62L)	636	<a href="#"><u>L4</u></a>	<a href="#"><u>L4</u></a>
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*DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ*

<a href="#"><u>L3</u></a>	(cd44H or HCELL)	121	<a href="#"><u>L3</u></a>	<a href="#"><u>L3</u></a>
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<a href="#"><u>L2</u></a>	L1 and (cd44H or HCELL)	13	<a href="#"><u>L2</u></a>	<a href="#"><u>L2</u></a>
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<a href="#"><u>L1</u></a>	sackstein.in.	36	<a href="#"><u>L1</u></a>	<a href="#"><u>L1</u></a>
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END OF SEARCH HISTORY